# **Natural Resources Conservation Service**

# Application Ranking Summary A Regional Conservation Partnership for New Hampsh

Program: RCPP-EQIP 2014	Ranking Date:	Application Number:
Ranking Tool: A Regional Conservation Partnership for New Hampsh		Applicant:
Final Ranking Score:		Address:
Planner:		Telephone:
Farm Location:		

#### **National Priorities Addressed**

Issue Questions	Responses
If the application is for development of a Conservation Activity Plan (CAP), the agency will assign significant ranking priority and conservation benefit by answering "Yes" to the following question. Answering "Yes" to question 1a will result in the application being awarded the maximum amount of points that can be earned for the national priority category.  1. a. Is the program application to support	250 Point(s)
the development of a Conservation Activity Plan (CAP)? If answer is "Yes", do not answer any other national level questions. If answer is "No", proceed with evaluation to address the remaining questions in this section.	230 I Olik(s)
Water Quality Degradation – Will the proposed project improve water quality by: (select all that apply)	
2. a. Implementing the practices in a Comprehensive Nutrient Management Plan (CNMP)?	15 Point(s)
2. b. Implementing the practices in a Nutrient Management Plan (NMP)?	10 Point(s)
2. c. Reducing impacts from sediment, nutrients, salinity, or pesticides on land adjoining a designated "impaired water body" (TMDL, 303d listed waterbody, or other State designation)?	10 Point(s)
2. d. Reducing the impacts from sediment, nutrients, salinity, or pesticides in a "non-impaired water body"?	10 Point(s)
2. e. Implementing practices that improve water quality through animal mortality and carcass management?	10 Point(s)
Water Conservation – Will the proposed project conserve water by: (select all that apply)	
3. a. Implementing irrigation practices that reduce aquifer overdraft.	15 Point(s)

3. b. Implementing irrigation practices that	10 Point(s)
reduce on-farm water use?	
3. c.Implementing practices in an area	10 Point(s)
where the applicant participates in a	
geographically established or watershed-	
wide project?	
3. d. Implementing practices that reduce on-	10 Point(s)
farm water use as a result of changing to	
crops with lower water consumptive use, the	
rotation of crops, or the modification of	
cultural operations?	
Air Quality - Will the proposed project improve	
air quality by: (select all that apply)	
4. a. Meeting on-farm regulatory	10 Point(s)
requirements relating to air quality or	<b>、</b> ,
proactively avoid the need for regulatory	
measures?	
4. b. Implementing practices that reduce on-	10 Point(s)
farm emissions of particulate matter	
(PM2.5, PM10)?	
4. c.Implementing practices that reduce on-	10 Point(s)
farm generated greenhouse gases such as	
carbon dioxide (CO2), methane (CH4), and	
nitrous oxide (N2O)?	
4. d. Implementing practices that increase	10 Point(s)
on-farm carbon sequestration?	
Soil Health: Will the proposed project improve	
soil health by: (select all that apply)	
5. a. Reduce erosion to tolerable limits (Soil	10 Point(s)
"T")?	
5. b.Increasing organic matter and carbon	10 Point(s)
content, and improving soil tilth and	
structure?	
Wildlife Habitat – Will the proposed project	
improve wildlife habitat by: (select all that apply)	
	10.7.1
6. a. Implementing practices benefitting	10 Point(s)
threatened and endangered, at-risk,	
candidate, or species of concern.	10 Point(a)
6. b. Implementing practices that retain	10 Point(s)
wildlife and plant habitat on land exiting the	
Conservation Reserve Program (CRP) or	
other set-aside program?	10 Point(a)
6. c. Implementing practices benefitting	10 Point(s)
honey bee populations or other pollinators?	
6. d. Implementing land-based practices that	10 Point(s)
improve habitat for aquatic wildlife?	
Plant and Animal Communities: Will the	
proposed project improve plant and animal	
communities by: (select all that apply)	
7. a. Implementing practices that result in	10 Point(s)
the management control of noxious or	
invasive plant species on non-cropland?	

7. b. Implementing practice in an Integrated Pest Management Plan (IPM)?	10 Point(s)
Energy Conservation—Will the proposed project reduce energy use by: (select all that apply)	
8. a. Reducing on-farm energy consumption?	10 Point(s)
8. b. Implementing practice(s) identified in	10 Point(s)
an approved AgEMP or energy audit, which meet ASABE S612 criteria?	
Business Lines – Will the practices to be	
scheduled in the "EQIP Plan of Operations" result	
in:	
9. a. Enhancement of existing conservation	10 Point(s)
practice(s) or conservation systems already	
in place at the time the application is	
received?	

#### State Issues Addressed

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Issue Questions	Responses
1. Will the proposed project benefit oyster reefs in	75 Point(s)
Great Bay OR reduce nitrogen, phosphorous, or	
sediment runoff into Great Bay or the Hampton	
Seabrook Estuary?	
2. Does the application include vegetative and/or	100 Point(s)
management practices that will control erosion or	
sediment/nutrients on a field adjacent (<100 ft) to	
surface waters or wetlands?	
3. Does the application include vegetative and/or	50 Point(s)
management practices that will reduce surface or	
sub-surface compaction?	
4. Do at least 50% of the fields have high P or N	100 Point(s)
leaching index, and the practices in the	
application address the nutrient management	
issue? Do not answer yes to both 4 and 5.	
5. Do at least 25% of the fields have high P or N	75 Point(s)
leaching index, and the practices in the	
application address the nutrient management	
issue? Do not answer yes to both 4 and 5.	

## **Local Issues Addressed**

Issue Questions	Responses
1. Does the application include riparian forest	25 Point(s)
buffers (391), conservation cover (327), or	
vegetated filter strips (393) to treat runoff from	
SOME of the active farm fields that are upslope	
and within 100 feet of a stream? Do not answer	
ves to both questions 1 and 2.	
2. Does the application include riparian forest	45 Point(s)
buffers (391), conservation cover (327), or	
vegetated filter strips (393) to treat runoff from	
ALL of the active farm fields that are upslope and	
within 100 feet of a stream? Do not answer yes to	
both questions 1 and 2.	

3. Does the application include the	10 Point(s)
implementation of soil health practices to correct	
the majority of deficiencies (low and very low)	
identified using Cornell Soil Health Tests on at	
least 10 acres or 25% of all owned or rented	
fields?	
4. Does the application include practices such as	30 Point(s)
forage and biomass planting, cover crop or	
conservation crop rotation that promote the	
growth of legumes on at least 10 acres or 25% of	
all owned or rented fields?	
5. Does the application include practices that	10 Point(s)
result in reduced tillage on at least 10 acres or	
25% of all owned or rented fields?	
6. Does the application include practices such as	30 Point(s)
deep tillage to reduce soil compaction on at least	
10 acres or 25% of all owned or rented fields?	
7. Does the application include practices that	30 Point(s)
result in the use of cover crops on at least 75% of	
all owned or rented cropland?	
8. Does the application include practices that will	40 Point(s)
move livestock so they are not within 35 feet of	
all streams, non-isolated water bodies, or hydric	
soils?	
9. Does the application include practices that will	30 Point(s)
result in the restoration of important wildlife	
habitats including oyster reef, early successional,	
or other habitats previously identified by the NH	
Natural Heritage Bureau or Fish and Game staff?	

Land Use:

Associated Agriculture Land;

Crop;

Farmstead;

Forest;

Pasture;

Resource Concerns	Practices
Air Quality Impacts: Objectionable Odors	Nutrient Management
Air Quality Impacts: Objectionable Odors	Tree/Shrub Establishment
Degraded Plant Condition: Excessive Plant Pest	Access Control
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Brush Management
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Conservation Cover
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Conservation Crop Rotation
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Cover Crop
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Critical Area Planting
Pressure	

Degraded Plant Condition: Excessive Plant Pest	Early Successional Habitat Development/M
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Herbaceous Weed Control
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Mulching
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Restoration and Management of Rare and D
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Riparian Forest Buffer
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Tree/Shrub Establishment
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Tree/Shrub Site Preparation
Pressure	
Degraded Plant Condition: Excessive Plant Pest	Upland Wildlife Habitat Management
Pressure	
Degraded Plant Condition: Inadequate Structure	Access Control
and Composition	
Degraded Plant Condition: Inadequate Structure	Brush Management
and Composition	
Degraded Plant Condition: Inadequate Structure	Conservation Cover
and Composition	
Degraded Plant Condition: Inadequate Structure	Conservation Crop Rotation
and Composition	1
Degraded Plant Condition: Inadequate Structure	Cover Crop
and Composition	Cover crop
Degraded Plant Condition: Inadequate Structure	Critical Area Planting
and Composition	Citical rica rianting
Degraded Plant Condition: Inadequate Structure	Early Successional Habitat Development/M
and Composition	Early Successional Haorat Development in
Degraded Plant Condition: Inadequate Structure	Forage and Biomass Planting
and Composition	Totage and Biomass Flanting
Degraded Plant Condition: Inadequate Structure	Herbaceous Weed Control
and Composition	Ticibaccous weed Control
Degraded Plant Condition: Inadequate Structure	Nutrient Management
•	Nutrient Management
and Composition	Nutrient Management Plan - Written
Degraded Plant Condition: Inadequate Structure	Nutrient Management Plan - Written
and Composition	Destaustion and Management of Done and D
Degraded Plant Condition: Inadequate Structure	Restoration and Management of Rare and D
and Composition	Dinarian Forast Duffor
Degraded Plant Condition: Inadequate Structure	Riparian Forest Buffer
and Composition	T /Chh. E
Degraded Plant Condition: Inadequate Structure	Tree/Shrub Establishment
and Composition	m (d) 1 d; D
Degraded Plant Condition: Inadequate Structure	Tree/Shrub Site Preparation
and Composition	
Degraded Plant Condition: Inadequate Structure	Upland Wildlife Habitat Management
and Composition	
Degraded Plant Condition: Undesirable Plant	Access Control
Productivity and Health	
Degraded Plant Condition: Undesirable Plant	Brush Management
Productivity and Health	
Degraded Plant Condition: Undesirable Plant	Conservation Cover
Productivity and Health	

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Degraded Plant Condition: Undesirable Plant	Conservation Crop Rotation
Productivity and Health	
Degraded Plant Condition: Undesirable Plant	Cover Crop
Productivity and Health	
Degraded Plant Condition: Undesirable Plant	Critical Area Planting
Productivity and Health	D 18:11
Degraded Plant Condition: Undesirable Plant	Deep Tillage
Productivity and Health	
Degraded Plant Condition: Undesirable Plant	Early Successional Habitat Development/M
Productivity and Health	E
Degraded Plant Condition: Undesirable Plant	Fence
Productivity and Health	E Di Di
Degraded Plant Condition: Undesirable Plant	Forage and Biomass Planting
Productivity and Health	Hankasasan Waad Cantus!
Degraded Plant Condition: Undesirable Plant	Herbaceous Weed Control
Productivity and Health Degraded Plant Condition: Undesirable Plant	Mulahina
Productivity and Health	Mulching
Degraded Plant Condition: Undesirable Plant	Nutrient Management
Productivity and Health	Nutrient Management
Degraded Plant Condition: Undesirable Plant	Nutrient Management Plan - Written
Productivity and Health	Nutrient Management Flan - Written
Degraded Plant Condition: Undesirable Plant	Residue Mgmt, Reduced Till
Productivity and Health	Residue Wighit, Reduced Tili
Degraded Plant Condition: Undesirable Plant	Restoration and Management of Rare and D
Productivity and Health	Restoration and Management of Rate and D
Degraded Plant Condition: Undesirable Plant	Riparian Forest Buffer
Productivity and Health	Riparian Forest Burier
Degraded Plant Condition: Undesirable Plant	Stripcropping
Productivity and Health	Surperopping
Degraded Plant Condition: Undesirable Plant	Tree/Shrub Establishment
Productivity and Health	200000000000000000000000000000000000000
Degraded Plant Condition: Undesirable Plant	Tree/Shrub Site Preparation
Productivity and Health	<b>T</b>
Degraded Plant Condition: Undesirable Plant	Upland Wildlife Habitat Management
Productivity and Health	
Degraded Plant Condition: Wildfire Hazard,	Access Control
Excessive Biomass Accumulation	
Degraded Plant Condition: Wildfire Hazard,	Brush Management
Excessive Biomass Accumulation	
Degraded Plant Condition: Wildfire Hazard,	Herbaceous Weed Control
Excessive Biomass Accumulation	
Degraded Plant Condition: Wildfire Hazard,	Tree/Shrub Site Preparation
Excessive Biomass Accumulation	
Excess Water: Runoff, Flooding, or Ponding	Brush Management
Excess Water: Runoff, Flooding, or Ponding	Conservation Cover
Excess Water: Runoff, Flooding, or Ponding	Conservation Crop Rotation
Excess Water: Runoff, Flooding, or Ponding	Cover Crop
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Excess Water: Runoff, Flooding, or Ponding	Forage and Biomass Planting
Excess Water: Runoff, Flooding, or Ponding	Mulching
Excess Water: Runoff, Flooding, or Ponding	Residue Mgmt, Reduced Till
Excess Water: Runoff, Flooding, or Ponding	Stormwater Runoff Control
Excess Water: Runoff, Flooding, or Ponding	Stripcropping
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Excess Water: Seasonal High Water Table	Access Control
Excess Water: Seasonal High Water Table	Conservation Cover
Excess Water: Seasonal High Water Table	Conservation Crop Rotation
Excess Water: Seasonal High Water Table	Cover Crop
Excess Water: Seasonal High Water Table	Deep Tillage
Excess Water: Seasonal High Water Table	Riparian Forest Buffer
Excess Water: Seasonal High Water Table	Tree/Shrub Establishment
Excess Water: Seasonal High Water Table	Upland Wildlife Habitat Management
Excess Water: Seeps	Access Control
	Conservation Cover
Excess Water: Seeps	Constitution Cover
Excess Water: Seeps	Conservation Crop Rotation
Excess Water: Seeps	Cover Crop
Excess Water: Seeps	Riparian Forest Buffer
Excess Water: Seeps	Tree/Shrub Establishment
Fish and Wildlife - Inadequate Habitat:	Access Control
Inadequate Habitat - Cover/Shelter	
Fish and Wildlife - Inadequate Habitat:	Brush Management
Inadequate Habitat - Cover/Shelter	
Fish and Wildlife - Inadequate Habitat:	Conservation Cover
Inadequate Habitat - Cover/Shelter	
Fish and Wildlife - Inadequate Habitat:	Conservation Crop Rotation
Inadequate Habitat - Cover/Shelter	
Fish and Wildlife - Inadequate Habitat:	Cover Crop
Inadequate Habitat - Cover/Shelter	
Fish and Wildlife - Inadequate Habitat:	Critical Area Planting
Inadequate Habitat - Cover/Shelter Fish and Wildlife - Inadequate Habitat:	Early Successional Habitat Development/M
Inadequate Habitat - Cover/Shelter	Early Successional Habitat Development/W
Fish and Wildlife - Inadequate Habitat:	Forage and Biomass Planting
Inadequate Habitat - Cover/Shelter	1 orage and Bromass Flanting
Fish and Wildlife - Inadequate Habitat:	Herbaceous Weed Control
Inadequate Habitat - Cover/Shelter	
Fish and Wildlife - Inadequate Habitat:	Mulching
Inadequate Habitat - Cover/Shelter	
Fish and Wildlife - Inadequate Habitat:	Nutrient Management
Inadequate Habitat - Cover/Shelter	
Fish and Wildlife - Inadequate Habitat:	Residue Mgmt, Reduced Till
Inadequate Habitat - Cover/Shelter	
Fish and Wildlife - Inadequate Habitat:	Restoration and Management of Rare and D
Inadequate Habitat - Cover/Shelter	
Fish and Wildlife - Inadequate Habitat:	Riparian Forest Buffer
Inadequate Habitat - Cover/Shelter	Tree/Shrub Establishment
Fish and Wildlife - Inadequate Habitat:	Tree/Shrub Establishment
Inadequate Habitat - Cover/Shelter Fish and Wildlife - Inadequate Habitat:	Upland Wildlife Habitat Management
Inadequate Habitat - Cover/Shelter	Opiana whame Habitat Management
Fish and Wildlife - Inadequate Habitat:	Access Control
Inadequate Habitat - Food	1100000 Control
Fish and Wildlife - Inadequate Habitat:	Brush Management
Inadequate Habitat - Food	
Fish and Wildlife - Inadequate Habitat:	Conservation Cover
Inadequate Habitat - Food	
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Fish and Wildlife - Inadequate Habitat:	Conservation Crop Rotation
Inadequate Habitat - Food	
Fish and Wildlife - Inadequate Habitat:	Cover Crop
Inadequate Habitat - Food	
Fish and Wildlife - Inadequate Habitat:	Critical Area Planting
Inadequate Habitat - Food	
Fish and Wildlife - Inadequate Habitat:	Early Successional Habitat Development/M
Inadequate Habitat - Food	
Fish and Wildlife - Inadequate Habitat:	Forage and Biomass Planting
Inadequate Habitat - Food	
Fish and Wildlife - Inadequate Habitat:	Herbaceous Weed Control
Inadequate Habitat - Food	
Fish and Wildlife - Inadequate Habitat:	Mulching
Inadequate Habitat - Food	
Fish and Wildlife - Inadequate Habitat:	Nutrient Management
Inadequate Habitat - Food	D :1 14 . D 1 . 1577
Fish and Wildlife - Inadequate Habitat:	Residue Mgmt, Reduced Till
Inadequate Habitat - Food	D
Fish and Wildlife - Inadequate Habitat:	Restoration and Management of Rare and D
Inadequate Habitat - Food	D: : E . D CC
Fish and Wildlife - Inadequate Habitat:	Riparian Forest Buffer
Inadequate Habitat - Food	T (01 1 F ( 11' 1 )
Fish and Wildlife - Inadequate Habitat:	Tree/Shrub Establishment
Inadequate Habitat - Food	Unland Wildlife Hebitet Management
Fish and Wildlife - Inadequate Habitat:	Upland Wildlife Habitat Management
Inadequate Habitat - Food Fish and Wildlife - Inadequate Habitat:	Access Control
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Inadequate Habitat - Habitat Continuity (Space)	
Fish and Wildlife - Inadequate Habitat:	Brush Management
Inadequate Habitat - Habitat Continuity (Space)	
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Fish and Wildlife - Inadequate Habitat:	Conservation Cover
Inadequate Habitat - Habitat Continuity (Space)	
Fish and Wildlife - Inadequate Habitat:	Conservation Crop Rotation
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Fish and Wildlife - Inadequate Habitat:	Cover Crop
Inadequate Habitat - Habitat Continuity (Space)	
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Fish and Wildlife - Inadequate Habitat:	Critical Area Planting
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Fish and Wildlife - Inadequate Habitat:	Early Successional Habitat Development/M
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Fish and Wildlife - Inadequate Habitat:	Herbaceous Weed Control
Inadequate Habitat - Habitat Continuity (Space)	
Fish and Wildlife - Inadequate Habitat:	Residue Mgmt, Reduced Till
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Fish and Wildlife - Inadequate Habitat:	Restoration and Management of Rare and D
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Fish and Wildlife - Inadequate Habitat:	Riparian Forest Buffer
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Fish and Wildlife - Inadequate Habitat:	Tree/Shrub Establishment
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Fish and Wildlife - Inadequate Habitat:	Upland Wildlife Habitat Management
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Fish and Wildlife - Inadequate Habitat:	Access Control
Inadequate Habitat - Water	
Fish and Wildlife - Inadequate Habitat:	Restoration and Management of Rare and D
Inadequate Habitat - Water	-
Fish and Wildlife - Inadequate Habitat:	Riparian Forest Buffer
Inadequate Habitat - Water	
Insufficient Water: Inefficient Moisture	Access Control
Management	
Insufficient Water: Inefficient Moisture	Brush Management
Management	-
Insufficient Water: Inefficient Moisture	Conservation Cover
Management	
Insufficient Water: Inefficient Moisture	Conservation Crop Rotation
Management	_
Insufficient Water: Inefficient Moisture	Cover Crop
Management	
Insufficient Water: Inefficient Moisture	Deep Tillage
Management	
Insufficient Water: Inefficient Moisture	Mulching
Management	
Insufficient Water: Inefficient Moisture	Residue Mgmt, Reduced Till
Management	
Insufficient Water: Inefficient Moisture	Tree/Shrub Establishment
Management	
Insufficient Water: Inefficient Moisture	Tree/Shrub Site Preparation
Management	
Livestock Production Limitation: Inadequate Feed	Access Control
and Forage	
Livestock Production Limitation: Inadequate Feed	Brush Management
and Forage	
Livestock Production Limitation: Inadequate Feed	Conservation Crop Rotation
and Forage	
Livestock Production Limitation: Inadequate Feed	Cover Crop
and Forage	
Livestock Production Limitation: Inadequate Feed	Deep Tillage
and Forage	
Livestock Production Limitation: Inadequate Feed	Early Successional Habitat Development/M
and Forage	-
Livestock Production Limitation: Inadequate Feed	Fence
and Forage	
Livestock Production Limitation: Inadequate Feed	Forage and Biomass Planting
and Forage	

Livestock Production Limitation: Inadequate Feed and Forage
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Livestock Production Limitation: Inadequate Feed Upland Wildlife Habitat Management and Forage
and Forage
Livestock Production Limitation: Inadequate Riparian Forest Buffer
Shelter Livestock Production Limitation: Inadequate Tree/Shrub Establishment
Livestock Production Limitation: Inadequate  Tree/Shrub Establishment  Shelter
Livestock Production Limitation: Inadequate Nutrient Management
Water
Livestock Production Limitation: Inadequate Obstruction Removal
Water
Soil Erosion: Classic Gully Erosion Access Control
Soil Erosion: Classic Gully Erosion Brush Management
Soil Erosion: Classic Gully Erosion Conservation Cover
Soil Erosion: Classic Gully Erosion Critical Area Planting
Soil Erosion: Classic Gully Erosion Herbaceous Weed Control
Soil Erosion: Classic Gully Erosion Mulching
Soil Erosion: Classic Gully Erosion Riparian Forest Buffer
Soil Erosion: Classic Gully Erosion  Tree/Shrub Establishment
Soil Erosion: Classic Gully Erosion  Upland Wildlife Habitat Management
Soil Erosion: Ephemeral Gully Erosion Access Control
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Soil Erosion: Ephemeral Gully Erosion Conservation Cover
Soil Erosion: Ephemeral Gully Erosion Conservation Crop Rotation
Soil Erosion: Ephemeral Gully Erosion Cover Crop
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Soil Erosion: Ephemeral Gully Erosion Herbaceous Weed Control
Soil Erosion: Ephemeral Gully Erosion Mulching
Soil Erosion: Ephemeral Gully Erosion Residue Mgmt, Reduced Till
Soil Erosion: Ephemeral Gully Erosion Restoration and Management of Rare and D
Soil Erosion: Ephemeral Gully Erosion Riparian Forest Buffer
Soil Erosion: Ephemeral Gully Erosion Stormwater Runoff Control
Soil Erosion: Ephemeral Gully Erosion Tree/Shrub Establishment
Soil Erosion: Ephemeral Gully Erosion Upland Wildlife Habitat Management
Soil Erosion: Sheet and Rill Erosion  Access Control
Soil Erosion: Sheet and Rill Erosion  Conservation Cover
Soil Erosion: Sheet and Rill Erosion Conservation Crop Rotation
Soil Erosion: Sheet and Rill Erosion Cover Crop

Soil Erosion: Sheet and Rill Erosion	Critical Area Planting
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Soil Erosion: Sheet and Rill Erosion	Fence
Soil Erosion: Sheet and Rill Erosion	Forage and Biomass Planting
Soil Erosion: Sheet and Rill Erosion	Herbaceous Weed Control
Soil Erosion: Sheet and Rill Erosion	Mulching
Soil Erosion: Sheet and Rill Erosion	Obstruction Removal
Soil Erosion: Sheet and Rill Erosion	Residue Mgmt, Reduced Till
Soil Erosion: Sheet and Rill Erosion	Restoration and Management of Rare and D
Soil Erosion: Sheet and Rill Erosion	Riparian Forest Buffer
Soil Erosion: Sheet and Rill Erosion	Tree/Shrub Establishment
Soil Erosion: Sheet and Rill Erosion	Upland Wildlife Habitat Management
Soil Erosion: Streambank, Shoreline, Water	Access Control
Conveyance Channels	
Soil Erosion: Streambank, Shoreline, Water	Conservation Cover
Conveyance Channels	
Soil Erosion: Streambank, Shoreline, Water	Critical Area Planting
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Soil Erosion: Streambank, Shoreline, Water	Herbaceous Weed Control
Conveyance Channels Soil Erosion: Streambank, Shoreline, Water	Mulahina
Conveyance Channels	Mulching
Soil Erosion: Streambank, Shoreline, Water	Riparian Forest Buffer
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Soil Erosion: Streambank, Shoreline, Water	Stormwater Runoff Control
Conveyance Channels	
Soil Erosion: Streambank, Shoreline, Water	Tree/Shrub Establishment
Conveyance Channels	
Soil Erosion: Streambank, Shoreline, Water	Upland Wildlife Habitat Management
Conveyance Channels	A
Soil Quality Degradation: Compaction	Access Control
Soil Quality Degradation: Compaction	Conservation Cover
Soil Quality Degradation: Compaction	Conservation Crop Rotation
Soil Quality Degradation: Compaction	Cover Crop
Soil Quality Degradation: Compaction	Critical Area Planting
Soil Quality Degradation: Compaction	Deep Tillage
Soil Quality Degradation: Compaction	Fence
Soil Quality Degradation: Compaction	Forage and Biomass Planting
Soil Quality Degradation: Compaction	Residue Mgmt, Reduced Till
Soil Quality Degradation: Compaction	Riparian Forest Buffer
Soil Quality Degradation: Compaction	Stormwater Runoff Control
Soil Quality Degradation: Compaction	Tree/Shrub Establishment
Soil Quality Degradation: Organic Matter	Access Control
Depletion	Access Control
Soil Quality Degradation: Organic Matter	Conservation Cover
Depletion	
Soil Quality Degradation: Organic Matter	Conservation Crop Rotation
Depletion	
Soil Quality Degradation: Organic Matter	Cover Crop
Depletion	
Soil Quality Degradation: Organic Matter	Critical Area Planting
Depletion	

Soil Quality Degradation: Organic Matter	Forage and Biomass Planting
Depletion	
Soil Quality Degradation: Organic Matter	Mulching
Depletion	
Soil Quality Degradation: Organic Matter	Nutrient Management
Depletion	
Soil Quality Degradation: Organic Matter	Nutrient Management Plan - Written
Depletion	
Soil Quality Degradation: Organic Matter	Obstruction Removal
Depletion	
Soil Quality Degradation: Organic Matter	Residue Mgmt, Reduced Till
Depletion	
Soil Quality Degradation: Organic Matter	Riparian Forest Buffer
Depletion	
Soil Quality Degradation: Organic Matter	Tree/Shrub Establishment
Depletion	
Water Quality Degradation: Elevated Water	Access Control
Temperature	
Water Quality Degradation: Elevated Water	Restoration and Management of Rare and D
Temperature	Č
Water Quality Degradation: Elevated Water	Riparian Forest Buffer
Temperature	•
Water Quality Degradation: Elevated Water	Tree/Shrub Establishment
Temperature	
Water Quality Degradation: Excess Pathogens and	Access Control
Chemicals from Manure, Bio-solids or Compost	
Applications in Groundwater	
777	
Water Quality Degradation: Excess Pathogens and	Conservation Cover
Chemicals from Manure, Bio-solids or Compost	
Applications in Groundwater	
Water Quality Degradation: Excess Pathogens and	Cover Crop
Chemicals from Manure, Bio-solids or Compost	•
Applications in Groundwater	
Water Quality Degradation: Excess Pathogens and	Filter Strip
Chemicals from Manure, Bio-solids or Compost	<b>,</b>
Applications in Groundwater	
Water Quality Degradation: Excess Pathogens and	Nutrient Management
Chemicals from Manure, Bio-solids or Compost	Č
Applications in Groundwater	
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Water Quality Degradation: Excess Pathogens and	Nutrient Management Plan - Written
Chemicals from Manure, Bio-solids or Compost	
Applications in Groundwater	
Applications in Groundwater	
Water Quality Degradation: Excess Pathogens and	Riparian Forest Buffer
Chemicals from Manure, Bio-solids or Compost	rapaital Folost Dulloi
Applications in Groundwater	
Applications in Oronnawater	

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Water Quality Degradation: Excess Pathogens and	Tree/Shrub Establishment
Chemicals from Manure, Bio-solids or Compost	
Applications in Groundwater	
Water Quality Degradation: Excess Pathogens and	Access Control
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
Water Quality Degradation: Excess Pathogens and	Conservation Cover
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
Water Quality Degradation: Excess Pathogens and	Conservation Crop Rotation
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
Water Quality Degradation: Evens Dethocars and	Cover Crop
Water Quality Degradation: Excess Pathogens and	Cover Crop
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
Water Quality Degradation: Excess Pathogens and	Fence
Chemicals from Manure, Bio-solids or Compost	1 chec
Applications in Surface Water	
Applications in Surface water	
Water Quality Degradation: Excess Pathogens and	Filter Strip
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
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Water Quality Degradation: Excess Pathogens and	Forage and Biomass Planting
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
Water Quality Degradation: Excess Pathogens and	Nutrient Management
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
Water Quality Degradation: Excess Pathogens and	Nutrient Management Plan - Written
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
Water Quality Degradation: Excess Pathogens and	Residue Mgmt, Reduced Till
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
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Water Quality Degradation: Excess Pathogens and	Kıparıan Forest Buffer
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
Water Quality Degradation: Evens Dethocars and	Stringrapping
Water Quality Degradation: Excess Pathogens and	Бигрегорринд
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
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Water Quality Degradation: Excess Pathogens and	Tree/Shruh Establishment
	Tree/Sinuo Estaonsiment
Chemicals from Manure, Bio-solids or Compost	
Applications in Surface Water	
Water Condition Described on Francisco Codinant	A Control
Water Quality Degradation: Excessive Sediment	Access Control
in Surface Water	D 116
Water Quality Degradation: Excessive Sediment	Brush Management
in Surface Water	
Water Quality Degradation: Excessive Sediment	Conservation Cover
in Surface Water	
Water Quality Degradation: Excessive Sediment	Conservation Crop Rotation
in Surface Water	
Water Quality Degradation: Excessive Sediment	Cover Crop
in Surface Water	
Water Quality Degradation: Excessive Sediment	Critical Area Planting
in Surface Water	
Water Quality Degradation: Excessive Sediment	Filter Strip
in Surface Water	
Water Quality Degradation: Excessive Sediment	Forage and Biomass Planting
in Surface Water	
Water Quality Degradation: Excessive Sediment	Mulching
in Surface Water	
Water Quality Degradation: Excessive Sediment	Residue Mgmt, Reduced Till
in Surface Water	
Water Quality Degradation: Excessive Sediment	Restoration and Management of Rare and D
in Surface Water	_
Water Quality Degradation: Excessive Sediment	Riparian Forest Buffer
in Surface Water	
Water Quality Degradation: Excessive Sediment	Stripcropping
in Surface Water	
Water Quality Degradation: Excessive Sediment	Tree/Shrub Establishment
in Surface Water	
Water Quality Degradation: Excessive Sediment	Upland Wildlife Habitat Management
in Surface Water	
Water Quality Degradation: Nutrients in	Access Control
Groundwater	
Water Quality Degradation: Nutrients in	Conservation Cover
Groundwater	
Water Quality Degradation: Nutrients in	Conservation Crop Rotation
Groundwater	
Water Quality Degradation: Nutrients in	Cover Crop
Groundwater	1
Water Quality Degradation: Nutrients in	Critical Area Planting
Groundwater	6
Water Quality Degradation: Nutrients in	Filter Strip
Groundwater	- · · ·
Water Quality Degradation: Nutrients in	Nutrient Management
Groundwater	
Water Quality Degradation: Nutrients in	Nutrient Management Plan - Written
Groundwater	
Water Quality Degradation: Nutrients in	Riparian Forest Buffer
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Water Quality Degradation: Nutrients in	Tree/Shrub Establishment
Groundwater	1100, Sin do Establishment
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Water Quality Degradation: Nutrients in Surface	Access Control
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Water Quality Degradation: Nutrients in Surface	Conservation Cover
water Water Quality Degradation: Nutrients in Surface	Conservation Crop Rotation
	Conservation Crop Rotation
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water Quanty Degradation. Nutrients in Surface water	Cover Crop
Water Quality Degradation: Nutrients in Surface	Deep Tillage
water	Deep Timage
Water Quality Degradation: Nutrients in Surface	Filter Strip
water	
Water Quality Degradation: Nutrients in Surface	Forage and Biomass Planting
water	
Water Quality Degradation: Nutrients in Surface	Mulching
water	
Water Quality Degradation: Nutrients in Surface	Nutrient Management
water	
Water Quality Degradation: Nutrients in Surface	Nutrient Management Plan - Written
water	
Water Quality Degradation: Nutrients in Surface	Residue Mgmt, Reduced Till
water	
Water Quality Degradation: Nutrients in Surface	Riparian Forest Buffer
water	
Water Quality Degradation: Nutrients in Surface	Stormwater Runoff Control
water	
Water Quality Degradation: Nutrients in Surface	Stripcropping
water	m (9) 1 F 1 V 1
Water Quality Degradation: Nutrients in Surface	Tree/Shrub Establishment
water Water Quality Degradation: Pesticides in	Conservation Cover
Groundwater	Conservation Cover
Water Quality Degradation: Pesticides in	Conservation Crop Rotation
Groundwater	Conservation Crop Rotation
Water Quality Degradation: Pesticides in	Cover Crop
Groundwater	Cover Crop
Water Quality Degradation: Pesticides in	Filter Strip
Groundwater	<b>,</b>
Water Quality Degradation: Pesticides in	Riparian Forest Buffer
Groundwater	
Water Quality Degradation: Pesticides in	Tree/Shrub Establishment
Groundwater	
Water Quality Degradation: Pesticides in Surface	Access Control
Water	
Water Quality Degradation: Pesticides in Surface	Conservation Cover
Water	
Water Quality Degradation: Pesticides in Surface	Conservation Crop Rotation
Water	
Water Quality Degradation: Pesticides in Surface	Cover Crop
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Water Quality Degradation: Pesticides in Surface	Filter Strip
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Water Quality Degradation: Pesticides in Surface	Forage and Biomass Planting
Water	

Water Quality Degradation: Pesticides in Surface	Mulching
Water	
Water Quality Degradation: Pesticides in Surface	Residue Mgmt, Reduced Till
Water	
Water Quality Degradation: Pesticides in Surface	Riparian Forest Buffer
Water	
Water Quality Degradation: Pesticides in Surface	Stripcropping
Water	
Water Quality Degradation: Pesticides in Surface	Tree/Shrub Establishment
Water	

### **Ranking Score**

Final Ranking Score:	
National Issues:	
State Issues:	
Local Issues:	
Efficiency:	

This ranking report is for your information. It does not in any way guarantee funding. When funding becomes available, you will be notified if your application is selected for funding. Some changes to the application may be required before a final contract is awarded.

Notes:

	Applicant Signature Not Required on this report for Contract Development unless required by State policy:
Signature Date:	Signature Date:

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